

Fig. 1 (Prior Art)

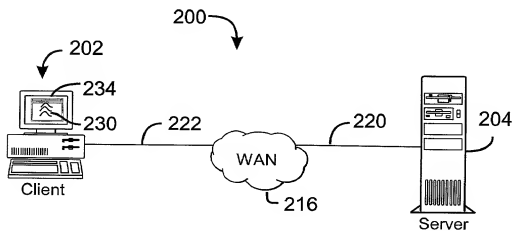


Fig. 2

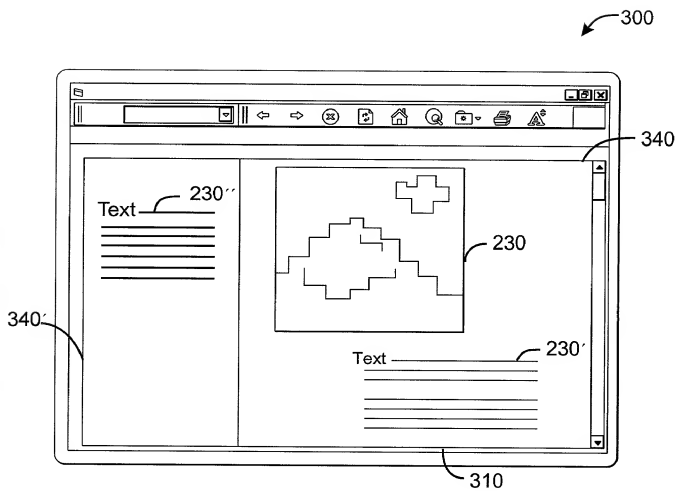


Fig. 3

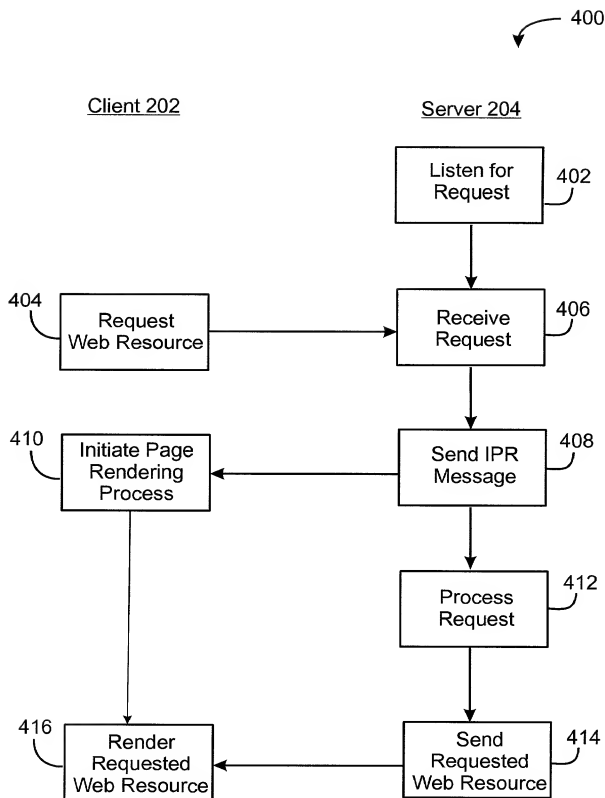


Fig. 4

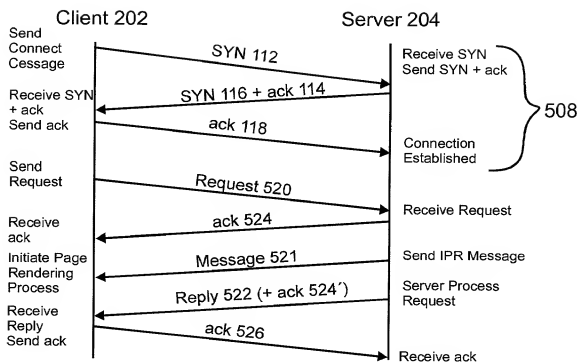


Fig. 5

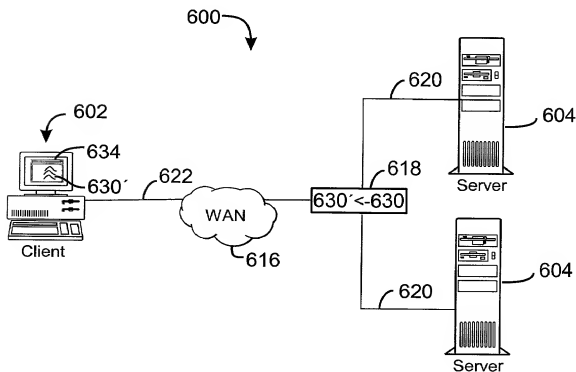


Fig. 6



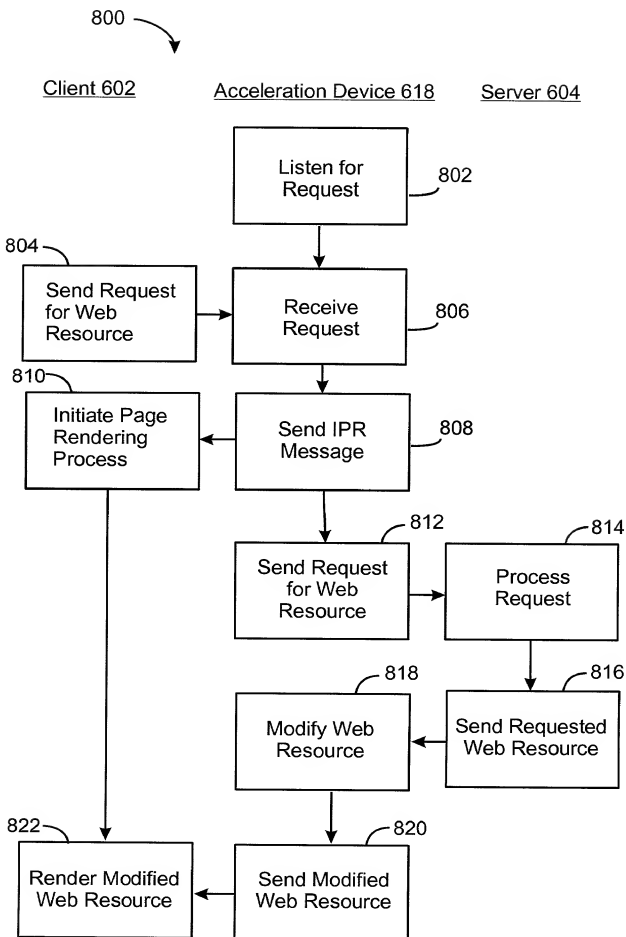


Fig. 8

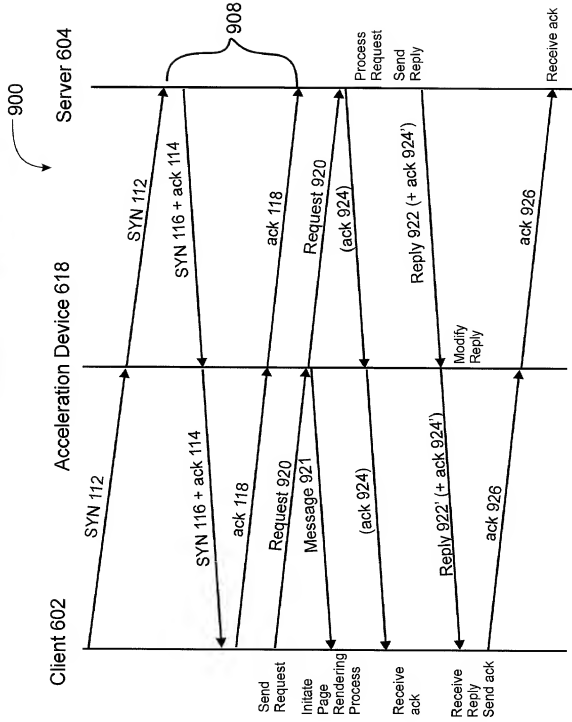


Fig. 9

Time 1 192.168.0.100 > normal.80: S 1271649857 : 1271649857 (0) win 16384  
<mss 1460> (DF)

Time 2 normal.80 > 192.168.0.100: S 684023587 : 684023587 (0) ack  
1271649858 win 65535 <mss 1460> (DF)

Time 3 192.168.0.100 > normal.80: . ack 1 win 17520 (DF)

Time 4 192.168.0.100 > normal.80: P 1:346(345) ack 1 win 17520 (DF)

Time 5 normal.80 > 192.168.0.100: . ack 346 win 65355 (DF)

Time 6 normal.80 > 192.168.0.100: . 1:1461(1460) ack 346 win 65535 (DF)

Time 7 normal.80 > 192.168.0.100: . 1461:2921(1460) ack 346 win 65535 (DF)

Time 8 192.168.0.100 > normal.80: . ack 2921 win 17520 (DF)

Time 9 normal.80 > 192.168.0.100: . 2921:4381(1460) ack 346 win 65535 (DF)

Time 10 normal.80 > 192.168.0.100: . 4381:5841(1460) ack 346 win 65535 (DF)

Time 11 normal.80 > 192.168.0.100: . 5841:7301(1460) ack 346 win 65535 (DF)

Time 12 192.168.0.100 > normal.80: . ack 7301 win 17236 (DF)

Time 13 normal.80 > 192.168.0.100: . 7301:8650(1349) ack 346 win 65535 (DF)

Fig. 10



Time 1 192.168.0.100 > accelerator.80: S 1267618160:1267618160 (0) win 16384  
<mss 1460> (DF)

Time 2 accelerated.80 > 192.168.0.100: S 1364115003:1364115003 (0) ack  
1267618161 win 17520 <mss 1460> (DF)

Time 3 192.168.0.100 > accelerator.80: . ack 1 win 17520 (DF)

Time 4 192.168.0.100 > accelerator.80: P 1:351(350) ack 1 win 17520 (DF)

Time 5 accelerator.80 > 192.168.0.100: . ack 351 win 32418 (DF)

Time 6 accelerator.80 > 192.168.0.100: . 1:5(4) ack 351 win 32768 (DF)

Time 7 accelerator.80 > 192.168.0.100: . 5:115(110) ack 351 win 65535 (DF)

Time 8 accelerator.80 > 192.168.0.100: . 115:1575(1460) ack 351 win 65535 (DF)

Time 9 accelerator.80 > 192.168.0.100: . 1575:2825(1460) ack 351 win 65535  
(DF)

Time 10 192.168.0.100 > accelerator.80: . ack 2825 win 17520 (DF)

Time 11 accelerator.80 > 192.168.0.100: . 2825:4285(1460) ack 346 win 65535  
(DF)

Time 12 accelerator.80 > 192.168.0.100: . 4285:5724(1457) ack 346 win 65535  
(DF)

Time 13 accelerator.80 > 192.168.0.100: . 5724:7198(1456) ack 346 win 65535  
(DF)

Time 14 accelerator.80 > 192.168.0.100: . 7198:8650(1452) ack 346 win 65535  
(DF)

Fig. 11